

SPEAKER



IR TEJINDER SINGH

Top Trainer & Industry
Expert in EnMS

WHY THIS COURSE?

- ✓ MANDATORY CDP TOPIC BY SURUHANJAYA TENAGA (ST)
- ✓ IMPACTFUL OUTCOMES THROUGH DISCUSSION & PRACTICAL SESSIONS.
- ✓ VITAL TRAINING FOR EECA2024 COMPLIANCE
- ✓ HRDC CLAIMABLE TRAINING

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ENERGY
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MASTERY SERIES

FROM REQUIREMENTS TO
ENMS IMPLEMENTATION
BASED ON ISO 50001:2018

EECA 2024 MASTERCLASS



23-24 SEPT 2026
8.30AM - 5.30PM



KUALA LUMPUR

KEY TAKEAWAYS

- Understand EECA 2024 and key compliance requirements
- Strengthen your understanding of REM responsibilities
- Apply EnMS principles aligned with ISO 50001
- Identify opportunities to improve energy performance
- Implement and sustain improvements with practical tools

RECOMMENDED FOR

- Energy Managers / Energy Engineers
- Mechanical & Maintenance Engineers
- Facility / Plant Engineers
- Operations & Maintenance Personnel
- Technical Managers & Supervisors



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DAY 1 - COMPLIANCE

DAY 2 - IMPLEMENTATION

8.30AM

Opening - Course Overview,
Training Objectives, Training
Roadmap
ESG & GHG Basics - Climate
Policy & Regulatory Environment

Day 1 Recap - Implementation mindset, PDCA
model, Lifecycle of EnMS
Management Commitment - Leadership &
Roles, Policy Requirements, EMC
Composition, Governance & Compliance

10.30AM

Morning Break

10.45AM

EECA 2024 Overview &
Regulations
REM Roles & Responsibilities

Energy Review - Energy Review Basics,
Energy Sources, Energy flow mapping, EnPI
Basics, Management System Document
Review, Risk Assessment

1.00PM

Lunch Break

2.00PM

EnMS Guidelines
ISO 50001 - Alignment,
Purpose, Clauses, Planning

System Implementation -Technology, Change
Management, Procurement, LCC, Supplier
Management, Awareness, Documentation
Monitoring - Framework, Evaluation,
Verification, Tracking Parameters, Auditing

3.30PM

Tea Break

3.45PM

Date Principles & Reporting
Requirements
Debrief - Day 1 Wrap Up & Key
Takeaways

Toolset
Case Study - Global & Malaysia Industry Cases
Wrap Up & Debrief - Q&A and discussion
session

5.30PM

End of Day 1

End of Day 2

SPEAKER'S PROFILE

Ir. Tejinder Singh brings over 30 years of cross-industry experience in energy management, automation, cybersecurity and digital technologies. A Professional Engineer, REEM, CEA and UNIDO EnMS Expert, he is known for delivering practical, industry-relevant training that helps professionals strengthen both technical knowledge and real-world application.



SANDHURST
ADVISORY

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